

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S16	188	ralf near2 schneider klaus near2 nittel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/22 18:45
S17	4	S16 and phosphate and zinc and (calcium magnesium) and free adj acid same total adj acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/22 18:46
S18	2	S17 and cold adj forming	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/22 19:35
S21	0	((148/240-287).cols. (106/14\$).cols.) and phosphate and (zinc Zn) and (calcium Ca) and nitroguanidine and (chlorate peroxide "H.sub.2O. sub.2" "H.sub.2" adj "O.sub.2") and fluoride and (free total) adj acid and cold adj form\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/22 19:36
S20	0	((148/240-287).cols. (106/14\$).cols.) and phosphate and (zinc Zn) and (calcium Ca) and nitroguanidine and (chlorate peroxide "H.sub.2O. sub.2" "H.sub.2" adj "O.sub.2") and fluoride and (free total) adj acid and cold adj forming	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/22 19:36

S19	0	((148/240-287).cds. (106/14\$).cds.) and phosphate and (zinc Zn) and (calcium Ca) and nitroguanidine and (chlorate peroxide) and fluoride and (free total) adj acid and cold adj forming	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/22 19:36
S22	0	((148/240-287).cds. (106/14\$).cds.) and phosphate and (zinc Zn) and (calcium Ca) and nitroguanidine and (chlorate peroxide "H.sub.2O. sub.2" "H.sub.2" adj "O.sub.2") and fluor\$2 and (free total) adj acid and cold adj form\$3	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/22 19:37
S24	2	((148/240-287).cds. (106/14\$).cds.) and phosphate and (zinc Zn) and nitroguanidine and (chlorate peroxide "H. sub.2O.sub.2" "H. sub.2" adj "O.sub.2") and fluor\$2 and (free total) adj acid and cold adj form\$3	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/22 19:40
S23	0	10/088840	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/22 19:40
S25	2	((148/240-287).cds. (106/14\$).cds.) and phosphate and (zinc Zn) and (magnesium Mg) and nitroguanidine and (chlorate peroxide "H. sub.2O.sub.2" "H. sub.2" adj "O.sub.2") and fluor\$2 and (free total) adj acid and cold adj form\$3	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/22 19:42

S26	0	((148/240-287).cols. (106/14\$).cols.) and phosphate and (zinc Zn) and (calcium Ca) and nitroguanidine and (chlorate peroxide "H.sub.2O. sub.2" "H.sub.2" adj "O.sub.2") and fluori\$2 and cold adj form\$3	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/22 19:43
S28	2	((148/240-287).cols. (106/14\$).cols.) and phosphate and (zinc Zn) and nitroguanidine and (chlorate peroxide "H. sub.2O.sub.2" "H. sub.2" adj "O.sub.2") and fluori\$2 and cold adj form\$3	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/22 19:44
S27	2	((148/240-287).cols. (106/14\$).cols.) and phosphate and (zinc Zn) and (magnesium Mg) and nitroguanidine and (chlorate peroxide "H. sub.2O.sub.2" "H. sub.2" adj "O.sub.2") and fluori\$2 and cold adj form\$3	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/22 19:44
S29	21	((148/240-287).cols. (106/14\$).cols.) and phosphate and (zinc Zn) and (nitroguanidine (chlorate peroxide "H. sub.2O.sub.2" "H. sub.2" adj "O. sub.2")) and fluori\$2 and cold adj form\$3	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/22 19:45

S30	3	((148/240-287).cols. (106/14\$).cols.) and phosphate and (zinc Zn) and (magnesium Mg) and nitroguanidine and (chlorate peroxide "H. sub.2O.sub.2" "H. sub.2" adj "O.sub.2") and fluori\$2 and cold with (deform\$5 forming)	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/22 22:11
S32	30	((148/240-287).cols. (106/14\$).cols.) and phosphate and (zinc Zn) and (chlorate peroxide "H.sub.2O. sub.2" "H.sub.2" adj "O.sub.2") and fluori\$2 and cold with (deform\$5 forming)	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/22 22:12
S31	3	((148/240-287).cols. (106/14\$).cols.) and phosphate and (zinc Zn) and nitroguanidine and (chlorate peroxide "H. sub.2O.sub.2" "H. sub.2" adj "O.sub.2") and fluori\$2 and cold with (deform\$5 forming)	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/22 22:12
S34	0	((148/240-287).cols. (106/14\$).cols.) and phosphate and (zinc Zn) and nitroguanidine and (chlorate peroxide "H. sub.2O.sub.2" "H. sub.2" adj "O.sub.2") and fluori\$2 and cold with (work\$3)	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/22 22:14

S33	0	((148/240-287).cols. (106/14\$).cols.) and phosphate and (zinc Zn) and (magnesium Mg) and nitroguanidine and (chlorate peroxide "H. sub.2O.sub.2" "H. sub.2" adj "O.sub.2") and fluor\$2 and cold with (work\$3)	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/22 22:14
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